User's Manual





Prior to using this product, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of products. Use the product only as described in this manual. Keep this manual for later use.

We recommend saving the original shipping cardboard box, packaging material, receipt and warranty card for the duration of the warranty. In the event of transportation, pack the product using the original packaging materials only.

SBS 2800BL / SBS 2801GY / SBS 2802RD / SBS 2803WH

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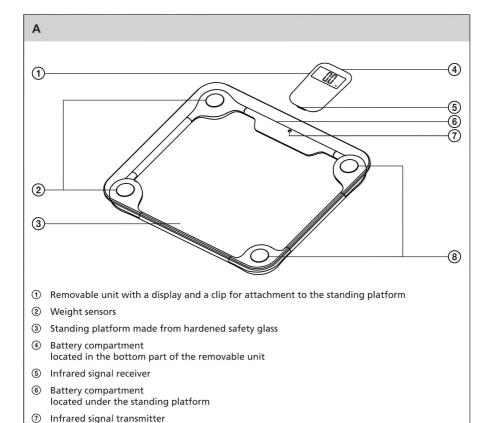
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IMPORTANT SAFETY INSTRUCTIONS READ CAREFULLY AND STORE THESE INSTRUCTIONS FOR FUTURE USE.

- This scale is designed to be used for weighing people.
- The scale can be used at home, in the office, etc. Do not use it for commercial purposes or outdoors.
- Children must be supervised to ensure that they do not play with the scale.
- Do not locate the scale on unstable surfaces, in the vicinity of an open fire or other sources of heat.
- Do not expose the scale to direct sunlight or high humidity, do not locate it in a excessively dusty environment, etc.
- Do not spray the scale with water or any other liquid or submerge it in water or any another liquid.
- Do not step on the scale with wet feet. Otherwise there is a danger of slipping.
- · Do not jump on the scale. This could damage it.
- We do not recommend the use of rechargeable batteries for powering the scale.
- If you decide not to use the scale for an extended period of time, take out the batteries. If the
 batteries were to leak into the inner area of the scale then this could result in irreparable damage.
- Do not repair the scale yourself or make any adjustments to it. Have all repairs or adjustments performed at an authorised service centre. Tampering with the product during the warranty period may void the warranty.

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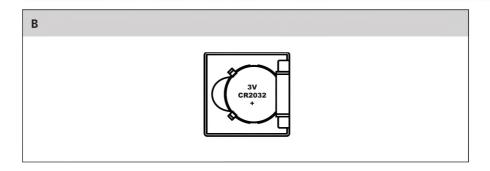
DESCRIPTION OF THE SCALE



INSTALLING AND REPLACING BATTERIES

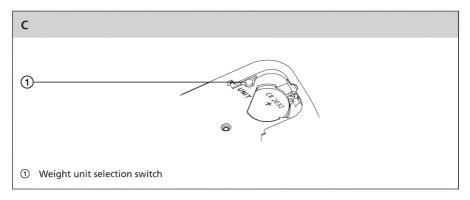
- This scale comes with two type CR 2032 (2 x 3 V) batteries. Before first use, remove the insulation tape from compartment A⁽⁴⁾ and A⁽⁶⁾. The tape is there to prevent the batteries from discharging before the appliance reaches the consumer.
- If the battery in the removable unit A① / in the scale is almost flat, the display will show h-lo (if the battery in the display unit is weak) or b-lo (if the battery in the scale is weak). If the battery in the removable unit A① or in the scale is completely flat, the display will not turn on. Replace the batteries in the following manner. Take out the used battery and insert a new battery of the same type in its place. When inserting a battery, make sure that you maintain the correct polarity, which is marked in the battery compartment A④ and A⑥.

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SETTING THE WEIGHT UNITS

• The weight unit selection switch C① is located in the battery compartment A④. This switch C① makes it possible to select either the metric (kilogram) or imperial (pound) unit of weight.



Set the weight unit in the following way. Take the removable unit A① off the standing platform A③. Open the battery compartment cover A④. Step on the scale to activate the display of the removable unit A①. Stand still and wait a few seconds for the weighing process to finish. You weight will flash 3 times. Then you can use switch C① to change the weight unit. After finishing setting up the weight units, step off the scale and close the battery compartment cover A④.



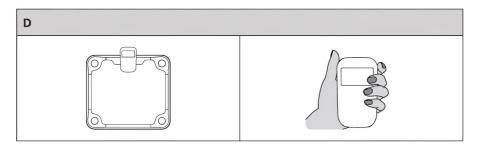
Note:

1 lb (pound) = 0.45 kg

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MEASURING BODY WEIGHT

- 1) Place the scale on an even, hard floor. Do not place it on a carpet or any other soft surface, otherwise the weighing result may be inaccurate.
- 2) Decide whether you will leave the removable unit A① attached to the standing platform A③ or if you will hold it in your hand. If you are going to hold the removable unit A① in your hand, make sure that the infrared signal receiver A⑤ is not covered.



3) Step on to the standing platform A③ with both feet and stand still. The scale is equipped with an Auto-On function, i.e. it will automatically turn on and commence measuring when you step on the standing platform A③. Within a few seconds your measured weight will stabilise on the display. The resulting value will flash 3 times and then remain lit. The scale will shut down automatically when you step off or after several seconds of inactivity.

OVERLOAD INDICATOR

• If the scale is overloaded, **Err** will appear on the display. Please step off the scale to prevent damaging it.

TROUBLESHOOTING

- If the scale does not automatically turn on after stepping on the standing platform A③, replace the batteries according to the instructions in chapter Installing and replacing batteries.
- If Lrr appears on the display or the scale automatically turns off after several seconds of inactivity, remove the batteries from compartments A4 and A6. Put the batteries back in after a few seconds. If the standard functions of the scale are not restored, please contact an authorised service centre.

MAINTENANCE AND CLEANING

- To clean the scale, you can use a soft cloth lightly dampened in a solution of kitchen detergent
 and water. While cleaning, make sure that water does not enter into the display or the battery
 compartments A(4) and A(6). Thoroughly dry the surface that you wiped with the damp wiping
 cloth
- When cleaning, do not use abrasive cleaning products, petrol, solvents or thinners.

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DISPOSAL OF USED BATTERIES

• Do not put old batteries into regular household waste. Take them to specialised collection points.

TECHNICAL SPECIFICATIONS

Power supply	2 × 3V CR 2032 type battery
Weighing range	
Weighing increments	100 g
Weight unit	
Size of display (w × h)	45 × 21 mm
Dimensions of the scale including the removable unit (w \times d \times h)	300 × 298 × 42 mm
Dimensions of the scale without the removable unit ($w \times d \times h$)	300 × 265 × 30 mm
Dimensions of the removable unit (w x d x h)	59 × 90 × 20 mm

We reserve the right to change the text and technical specifications.

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INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.